```
PPPPPPP      AAAAAA      SSSSSSSS    CCCCCCCC  LL          IIIIII    NN      NN  EEEEEEEEEE
PPPPPPP      AAAAAA      SSSSSSSS    CCCCCCCC  LL          IIIIII    NN      NN  EEEEEEEEEE
PP     PP  AA      AA  SS           CC        LL            II       NN      NN  EE
PP     PP  AA      AA  SS           CC        LL            II       NN      NN  EE
PP     PP  AA      AA  SS           CC        LL            II       NNNN    NN  EE
PP     PP  AA      AA  SS           CC        LL            II       NNNN    NN  EE
PPPPPPP    AA      AA    SSSSSS     CC        LL            II       NN  NN  NN  EEEEEEE
PPPPPPP    AA      AA    SSSSSS     CC        LL            II       NN  NN  NN  EEEEEEE
PP         AAAAAAAAAA          SS   CC        LL            II       NN    NNNN  EE
PP         AAAAAAAAAA          SS   CC        LL            II       NN    NNNN  EE
PP         AA      AA          SS   CC        LL            II       NN      NN  EE
PP         AA      AA          SS   CC        LL            II       NN      NN  EE       ....
PP         AA      AA  SSSSSSSS        CCCCCCCC  LLLLLLLLLL  IIIIII  NN      NN  EEEEEEEEEE  ::::
PP         AA      AA  SSSSSSSS        CCCCCCCC  LLLLLLLLLL  IIIIII  NN      NN  EEEEEEEEEE  ::::


LL          IIIIII    SSSSSSSS
LL          IIIIII    SSSSSSSS
LL            II    SS
LL            II    SS
LL            II    SS
LL            II      SSSSSS
LL            II      SSSSSS
LL            II            SS
LL            II            SS
LL            II            SS
LL            II            SS
LLLLLLLLL   IIIIII    SSSSSSSS
LLLLLLLLL   IIIIII    SSSSSSSS
```

```
                    0000       1                    .title  pas$linelim      ;set default linelimit
                    0000       2                    .IDENT  'V04-000'
                    0000       3
                    0000       4          ;********************************************************************************
                    0000       5          ;*                                                                              *
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                    0000      22          ;*    SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.                   *
                    0000      23          ;*                                                                              *
                    0000      24          ;*                                                                              *
                    0000      25          ;********************************************************************************
                    0000      26
                00000000      27                    .psect  _pas$data,pic,noexe,long
                    0000      28                    .globl  pas$c_dfltlinli
   7FFFFFFF         0000      29  pas$c_dfltlinli::          .long  ^X7FFFFFFF
                    0004      30                    .end
```

B 12

PAS$LINELIM   ;set default linelimit   16-SEP-1984 02:05:59 VAX/VMS Macro V04-00   Page 2
Symbol table   5-SEP-1984 02:31:57 [PASCAL.SRC]PASCLINE.MAR;1   (1)

PAS$C_DFLTLINLI 00000000 RG   01

```
                              +--------------------+
                              ! Psect synopsis !
                              +--------------------+
```

PSECT name	Allocation		PSECT No.	Attributes											
. ABS .	00000000 (	0.)	00 (0.)	NOPIC	USR	CON	ABS	LCL	NOSHR	NOEXE	NORD	NOWRT	NOVEC	BYTE
_PAS$DATA	00000004 (	4.)	01 (1.)	PIC	USR	CON	REL	LCL	NOSHR	NOEXE	RD	WRT	NOVEC	LONG

```
                              +----------------------------+
                              ! Performance indicators !
                              +----------------------------+
```

Phase	Page faults	CPU Time	Elapsed Time
Initialization	36	00:00:00.16	00:00:01.19
Command processing	131	00:00:00.57	00:00:02.87
Pass 1	47	00:00:00.22	00:00:00.93
Symbol table sort	0	00:00:00.01	00:00:00.01
Pass 2	13	00:00:00.12	00:00:00.63
Symbol table output	0	00:00:00.01	00:00:00.01
Psect synopsis output	1	00:00:00.02	00:00:00.02
Cross-reference output	0	00:00:00.00	00:00:00.00
Assembler run totals	228	00:00:01.11	00:00:05.66

The working set limit was 1050 pages.
270 bytes (1 page) of virtual memory were used to buffer the intermediate code.
There were 10 pages of symbol table space allocated to hold 1 non-local and 0 local symbols.
30 source lines were read in Pass 1, producing 8 object records in Pass 2.
0 pages of virtual memory were used to define 0 macros.

```
                              +------------------------------+
                              ! Macro library statistics !
                              +------------------------------+
```

Macro library name	Macros defined
_255DUA28:[SYSLIB]STARLET.MLB;2	0

0 GETS were required to define 0 macros.

There were no errors, warnings or information messages.

MACRO/DISABLE=TRACE/LIS=LIS$:PASCLINE/OBJ=OBJ$:PASCLINE MSRC$:PASCLINE/UPDATE=(ENH$:PASCLINE)